

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1597	(323/282).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 11:57
L2	36	L1 and transistor and gate and base and emitter and collector and impedance and bias	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:24
L3	0	307/98,99,137,134.ccls. and (transistor) and base and gate and emitter and bias and coupling and (power or voltage)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:02
L4	1	307/98,99,137,134.ccls. and (transistor) and base and gate and emitter and bias and (power or voltage)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:02
L5	1	L1 and (decoupling or de-coupling) and attenuation	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:24
L6	0	307/98,99,137,134.ccls. and (de-coupling or decoupling) and attenuation	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:25
S1	3	(dual adj2 pin) same (integrat\$2 adj2 circuit) same de-emphasis same attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 12:19
S2	3	(dual adj2 pin) same (integrat\$2 adj2 circuit) and (de-emphasis same attenuat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:23
S3	3	(dual adj2 pin) same (de-emphasis same attenuat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:23
S4	27	(dual adj2 pin) same (integrat\$2 adj2 circuit)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:24
S5	11	(dual adj2 pin) same (multiplex\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:25
S6	4	(pin) same (integrat\$2 adj2 circuit) same de-emphasis same attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:27
S7	7	(integrat\$2 adj2 circuit) same de-emphasis same attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:27
S8	3	(dual adj2 pin) same (integrat\$2 adj2 circuit) same attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:28
S9	1983	"thomson licensing".AS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:34

S10	332	"thomson licensing".AS. and audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:40
S11	22	"thomson licensing".AS. and pin same terminal	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:40
S12	614	(327/112).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/09/29 11:42
S13	6	(381/104,107).ccls. and (de-emphasis same attenuat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:48
S14	3	(integrat\$2 adj2 circuit) near3 signal near2 intrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 12:20
S15	5	video adj2 signal adj2 process\$2 adj2 IC	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:01
S16	3	TB1253AN	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:09
S17	3	(single adj2 chip) same CTV	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:10
S18	109	(single adj2 chip) same NTSC	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:10
S19	58	(single adj2 chip) same NTSC same circuit	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:12
S20	0	"toshiba".AS. and (single adj2 chip) same NTSC	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:12
S21	584	"toshiba".AS. and (single adj2 chip)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:13
S22	3	"toshiba".AS. and (single adj2 chip) same TV	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:13
S23	43	"toshiba".AS. and (chip) same TV	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:14
S24	769	"toshiba".AS. and NTSC	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:14
S25	55	"toshiba".AS. and NTSC and microproces\$4	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:15

S26	5621	(integrat\$2 adj2 chip) same (over\$6)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:16
S27	0	(integrat\$2 adj2 chip) same (over\$6 adj2 auxili\$4)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:16
S28	43	(integrat\$2 adj2 chip) same (over\$6 adj2 signal)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:17
S29	44	(integrat\$2 adj2 chip) same (over\$7 adj2 signal)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:17
S30	461	"thomson licensing".AS. and switch\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:05
S31	0	"6590430".URPN.	USPAT	OR	OFF	2004/09/28 19:08
S32	5	((("4434474") or ("4293870") or ("4173769") or ("5594442") or ("4675550"))).PN.	USPAT; USOCR	OR	OFF	2004/09/29 13:58
S33	0	("TB1253AN"adj2microrocess\$4").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/09/28 19:12
S34	0	"TB1253AN" adj2 microrocess\$4	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/28 19:12
S35	3	"TB1253AN"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 14:01
S36	909	(381/104,107).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/09/28 20:19
S37	4	((("4425447") or ("4389543") or ("4437018"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/09/28 19:37
S38	5	((("4425477") or ("4389543") or ("4437018"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/01/23 12:40
S39	58	sendelweck.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/06 17:57
S40	2	"4293870".URPN.	USPAT	OR	OFF	2004/09/28 19:57
S41	5	"5517109".URPN.	USPAT	OR	OFF	2004/09/28 19:58

S42	78	(381/104,107).ccls. and multiplex\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:48
S43	1	("5045733").PN.	USPAT; USOCR	OR	OFF	2004/09/29 09:47
S44	1	"5045733".URPN.	USPAT	OR	OFF	2004/09/29 09:47
S45	3	"4675550".URPN.	USPAT	OR	OFF	2004/09/29 09:58
S46	224	(integrat\$2 adj2 circuit) same multiplex\$3 same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:00
S47	4	(integrat\$2 adj2 circuit) same multiplex\$3 same pin same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:01
S48	58	(integrat\$2 adj2 circuit) same multiplex\$3 same audio and pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:02
S49	38	(integrat\$2 adj2 circuit) same multiplex\$3 same audio same switch\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:04
S50	28	(multiplex\$3 adj2 integrat\$2 adj2 circuit) same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:05
S51	0	(multiplex\$3 adj2 integrat\$2 adj2 circuit) same intrinsic same extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:05
S52	0	(integrat\$2 adj2 circuit) same multiplex\$3 same intrinsic same extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:06
S53	234	(integrat\$2 adj2 circuit) same multiplex\$3 same internal same external	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:16
S54	1	(integrat\$2 adj2 circuit) same multiplex\$3 same internal same external same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:07
S55	16	(integrat\$2 adj2 circuit) same multiplex\$3 same internal same external and audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:07

S56	77	("3947823" "4303990" "4425643" "4431928" "4433413" "4446514" "4491907" "4500993" "4598385" "4622669" "4674089" "4841232" "4868822" "4873666" "4879646" "4910417" "4912630" "4924468" "4933897" "4935719" "4964033" "4993027" "5053700" "5059942" "5136590" "5157673" "5157781" "5173619" "5202976" "5206948" "5210862" "5226149" "5226153" "5317711" "5327435" "5345580" "5375228" "5400345" "5418452" "5425036" "5442641" "5450349" "5452437" "5473754" "5475815" "5479652" "5488688" "5504755" "5519715" "5526365" "5528526" "5530804" "5532174" "5534798" "5535331" "5541935" "5548775" "5550528" "5555428" "5557619" "5561761" "5564041" "5566300" "5579251" "5579492" "5586288" "5590354" "5598421" "5606564" "5606710" "5613144" "5623500" "5630048" "5640508" "5640542" "5644609" "5699516").PN.	USPAT	OR	OFF	2004/09/29 10:14
S57	1	(integrat\$2 adj2 circuit) same multiplex\$3 same internal same external same attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:18
S58	11	(integrat\$2 adj2 circuit) same multiplex\$3 same internal same external and attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:19
S59	0	(integrat\$2 adj2 circuit) same multiplex\$3 same reference same (variable adj2 attenuat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:20
S60	2	(integrat\$2 adj2 circuit) same multiplex\$3 same reference same attenuat\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:45
S61	1	"5045733".URPN.	USPAT	OR	OFF	2004/09/29 10:21

S62	17	("3243604" "3515995" "3529179" "3582680" "3603818" "3800299" "3859609" "4020423" "4243947" "4405903" "4494076" "4521810" "4638181" "4668875" "4689498" "4736271" "4841177").PN.	USPAT	OR	OFF	2004/09/29 10:21
S63	5	(integrat\$2 adj2 circuit) same multiplex\$3 same de-emphasis	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 10:55
S64	3	"4037056".URPN.	USPAT	OR	OFF	2004/09/29 10:54
S65	9	(integrat\$2 adj2 circuit) same multiplex\$3 and (de-emphasis same attenuat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:04
S66	0	"6590430".URPN.	USPAT	OR	OFF	2004/09/29 10:58
S67	5	"4737991".URPN.	USPAT	OR	OFF	2004/09/29 11:03
S68	3	(integrat\$2 adj2 circuit) and multiplex\$3 same (de-emphasis same attenuat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:09
S69	5	multiplex\$3 same (de-emphasis same attenuat\$3) same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/29 11:09
S70	21	sendelweck.in. and integrated adj2 circuit	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/15 10:08
S71	6	("5117123").URPN.	USPAT	OR	OFF	2005/04/19 11:50
S72	8	("4521810" "4677688" "4903334" "4959873" "5045733" "5117123" "5475875" "5530923").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 11:51
S73	295	"thomson licensing".AS. and switching	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/19 11:55
S74	3198	"thomson".AS. and switching	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/19 11:52
S75	323	"thomson consumer electronics".AS. and switching	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/19 11:53
S76	28	"thomson consumer electronics".AS. and switching same (integrated adj2 circuit)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/19 11:54
S77	295	"Thomson Licensing".AS. and switching	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/19 11:55

S78	8	("4521810" "4677688" "4903334" "4959873" "5045733" "5117123" "5475875" "5530923").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 12:30
S79	1	("4638181").PN.	USPAT	OR	OFF	2005/04/19 12:31
S80	1	("5045733").URPN.	USPAT	OR	OFF	2005/04/19 12:31
S81	8	("4521810" "4677688" "4903334" "4959873" "5045733" "5117123" "5475875" "5530923").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 12:32
S83	0	(379/99).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:06
S84	368	(327/99).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:07
S85	987	(327/407-411).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:06
S86	787	(327/334,365).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:06
S87	124	327/99,407-411,334,365,407.ccls. and dual	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:12
S88	152	327/99,407-411,334,365,407.ccls. and (internal or intrinsic) same (external or extrinsic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:19
S89	4	327/99,407-411,334,365,407.ccls. and (bidirectional or bi-directional) near2 pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 12:10
S90	68	327/99,407-411,334,365,407.ccls. and (bidirectional or bi-directional)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 16:32
S91	7	327/99,407-411,334,365,407.ccls. and (bidirectional or bi-directional) same (integrated adj2 circuit)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/04/20 12:23
S92	0	(dual adj2 use adj2 pin) same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/28 17:14
S93	2	((dual adj2 mode) with pin) same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 14:55
S94	8	((dual adj2 mode) with pin) and audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 14:55
S95	1	("5557236").PN.	USPAT	OR	OFF	2005/05/30 18:32

S96	5	((("4434474") or ("4293870") or ("5594442") or ("4675550") or ("4173769"))).PN.	USPAT	OR	OFF	2006/01/23 10:42
S97	60	sendelweck.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:31
S98	0	S97 and high and impednace and "in" and "out" and intrinsic and extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:32
S99	0	S97 and higher and impednace and "in" and "out" and intrinsic and extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:32
S100	0	S97 and impednace and "in" and "out" and intrinsic and extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:32
S101	1	S97 and impedance and "in" and "out" and intrinsic and extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:32
S102	1	S97 and high and impedance and "in" and "out" and intrinsic and extrinsic	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:52
S103	1	("5557236").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/01/23 12:40
S104	4	("5557236").URPN.	USPAT	OR	OFF	2006/01/23 12:40
S105	1	S97 and high and impedance and "in" and "out" and intrinsic and extrinsic and switch\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 12:52
S106	0	((dual adj2 mode) with pin) and (switch\$3 same "on" same "off")	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:21
S107	0	(pin) same (switch\$3 same "on" same "off")	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:01
S108	859	(pin) same (switch\$3) same ((external or extrinsic) near3 (signal or device))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:02
S109	0	(pin) same (switch\$3) same ((external or extrinsic) near3 (signal or device)) and audio and (e-emphasis or deemphasis)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:03
S110	6	(pin) same (switch\$3) same ((external or extrinsic) near3 (signal or device)) and audio and (de-emphasis or deemphasis)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:04

S11 1	141	(pin) same (switch\$3) same ((external or extrinsic) near3 (signal or device)) and audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:04
S11 2	33	(pin) same (switch\$3) same ((external or extrinsic) near3 (signal or device)) same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:04
S11 3	0	(dual with mode with pin) and (switch\$3 same "on" same "off")	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:05
S11 4	0	(dual with pin) and (switch\$3 same "on" same "off")	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:22
S11 5	600	(dual with pin) and (switch\$3 same (external or extrinsic))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:06
S11 6	38	(dual with pin) same (switch\$3 same (external or extrinsic))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:06
S11 7	1087	(pin) same (external or extrinsic) same (switch\$3 same off)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:23
S11 8	207	(pin) same (external or extrinsic) same (switch\$3 same off) and audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:23
S11 9	57	(pin) same ((external or extrinsic) with (switch\$3 same off)) and audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:38
S12 0	0	("6590430").URPN.	USPAT	OR	OFF	2006/01/23 15:26
S12 1	310	(381/123).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:38
S12 2	26	S121 and dual	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:39
S12 3	8	("4374301" "4551854" "4885796" "5136555" "5555533" "5715321" "6272361" "6608908").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/23 15:40
S12 4	18	((dual near3 pin) same (external or extrinsic) near4 (signal or device))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:57
S12 5	0	((bi-directional or bidirectional) near3 pin) same (switch\$3) same off same on	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:57
S12 6	130	((bi-directional or bidirectional) near3 pin) same (switch\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:57

S12 7	8	((bi-directional or bidirectional) near3 pin) same (switch\$3) same off	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 15:58
S12 8	16	grier.xp.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 16:26
S12 9	810	(700/94).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 16:26
S13 0	7	"381"/\$.ccls. and (bidirectional or bi-directional) near2 pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 17:13
S13 1	63	S129 and (bidirectional or bi-directional)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 17:14
S13 2	7	S129 and (bidirectional or bi-directional) near3 pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/23 17:14
S13 3	4	("5557236").URPN.	USPAT	OR	OFF	2006/01/23 17:21
S13 4	5	("4350906" "4752700" "4797569" "4835414" "5121036").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/23 17:22
S13 5	7	"379"/\$.ccls. and (bidirectional or bi-directional) near2 pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 12:59
S13 6	18	((bidirectional or bi-directional) near2 pin) same ((external or extrinsic or outside) near2 signal)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 18:27
S13 7	18	((dual adj2 mode) with pin) same (external or extrinsic or outside)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:38
S13 8	412	coupl\$4 with second with (external or extrinsic) with pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:40
S13 9	0	(coupl\$4 with second with (external or extrinsic) with pin) same analog same audio	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:41
S14 0	7	(coupl\$4 with second with (external or extrinsic) with pin) same analog	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:41
S14 1	3	coupl\$4 with second with (external or extrinsic) with ((bi-directional) or (dual near2 mode)) with pin	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:42
S14 2	60	sendelweck.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:54

S14 3	1	S142 and analog and pin and operational	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:57
S14 4	0	S142 and analog and pin and operational and third	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 17:57
S14 5	141	(IC or (integrated near2 circuit)) same ((bi-directional or (dual adj2 mode)) with pin)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 18:12
S14 6	4	(IC or (integrated near2 circuit)) same ((bi-directional or (dual adj2 mode)) with pin) same (intrinsic or internal) same (external or extrinsic)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 18:19
S14 7	1	((bi-directional or (dual adj2 mode)) with pin) same (intrinsic or internal) same (external or extrinsic) and (de-emphasis or deemphasis)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/24 18:20
S14 8	15	((bidirectional or bi-directional) near2 pin) same ((switch\$3 or turns or turning) with off)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/30 18:30
S14 9	1	("4173769").PN.	USPAT	OR	OFF	2006/01/24 18:52
S15 0	2	("4173769").URPN.	USPAT	OR	OFF	2006/01/24 18:52
S15 1	1	("5537236").PN.	USPAT	OR	OFF	2006/01/25 09:26
S15 2	1	("5557236").PN.	USPAT	OR	OFF	2006/01/25 09:26
S15 3	4	("5557236").URPN.	USPAT	OR	OFF	2006/01/25 09:26
S15 4	5	("4350906" "4752700" "4797569" "4835414" "5121036").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/25 09:27
S16 1	1	("5594442").PN.	USPAT	OR	OFF	2006/01/30 18:00
S16 2	7	("5594442").URPN.	USPAT	OR	OFF	2006/01/30 18:02
S16 3	1	("5436943").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 18:03
S16 4	0	((bidirectional or bi-directional) near2 pin) same (deemphasis or de-emphasis)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/30 18:32
S16 5	0	(bidirectional or bi-directional) same pin same (deemphasis or de-emphasis)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/30 18:32

S16 6	7	pin same (deemphasis or de-emphasis) same attenuat\$4	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/30 18:32
S16 7	15	("4021737").URPN.	USPAT	OR	OFF	2006/01/30 18:45
S16 8	17	("2407212" "2686221" "3109991" "3118970" "3259689" "3296378" "3427543" "3821649" "3896386").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 18:47
S16 9	643	(381/120).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/31 09:54
S17 0	20	"381"/\$.ccls. and attenuation same (deemphasis or de-emphasis)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/01/31 09:54
S17 1	251	(307/98,99,137,134).CCLS.	USPAT	OR	OFF	2006/02/06 17:57
S17 2	332	(307/98,99,137,134).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/07 16:48
S17 3	333	(307/98,99,137,134).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/07 16:49
S18 0	0	307/98,99,137,134.ccls. and (e-emphasis or deemphasis) and attenuation	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/07 16:50
S18 1	0	307/98,99,137,134.ccls. and (de-emphasis or deemphasis) and attenuation	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:25
S18 2	0	307/98,99,137,134.ccls. and (bi-directional) and emitter and source and collector and impedance	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/07 16:51
S18 3	0	307/98,99,137,134.ccls. and (bi-directional) and emitter and source and collector	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/07 16:51
S18 4	3	307/98,99,137,134.ccls. and (bi-directional)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/07 16:52
S18 5	0	307/98,99,137,134.ccls. and (dual-mode)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/08 12:01